



STIC Search Report

EIC 2800

STIC Database Tracking Number: 139666

**TO: Javaid Nasri
Location: JEF- 10A55
Art Unit : 2839
Tuesday, December 07, 2004**

Case Serial Number: 10/662947

**From: Darcy Bates
Location: EIC 2800
JEF- 4B68
Phone: 571-272-2540**

darcy.bates@uspto.gov

Search Notes

Re: 10/662,947 US 6,296,503

Attached are search results.

**No U. S. litigation was found in searches of
Lexis-Nexis and Questel-Orbit databases.**

**If more searching or explanation is needed, please let
me know.**

**Thanks,
Darcy Bates**

Needs results today, Tuesday 139666

SEARCH REQUEST FORM Scientific and Technical Information Center - EIC2800
 Rev. 1/15/2004 This is an experimental format -- Please give suggestions or comments to Jeff Harrison, JEP-4B68, 272-2511.

Date 12-7-04 Serial # 10/662,947 Priority Application Date _____
 Your Name J. Nasri Examiner # 74770
 AU 2839 Phone 22095 Room Jef - 10A55
 In what format would you like your results? Paper is the default. PAPER DISK EMAIL

If submitting more than one search, please prioritize in order of need.

The EIC searcher normally will contact you before beginning a prior art search. If you would like to sit with a searcher for an interactive search, please notify one of the searchers.

Where have you searched so far on this case?

Circle: USPT DWPI EPO Abs JPO Abs IBM TDB

Other: _____

What relevant art have you found so far? Please attach pertinent citations or Information Disclosure Statements. _____

What types of references would you like? Please checkmark:

Primary Refs _____ Nonpatent Literature _____ Other Litigation
 Secondary Refs _____ Foreign Patents _____
 Teaching Refs _____

What is the topic, such as the **novelty**, motivation, utility, or other specific facets defining the desired **focus** of this search? Please include the concepts, synonyms, keywords, acronyms, registry numbers, definitions, structures, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract and pertinent claims.

Litigation Search

Staff Use Only

Searcher: _____
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 Searcher Location: STIC-EIC2800, JEP-4B68
 Date Searcher Picked Up: _____
 Date Completed: _____
 Searcher Prep/Rev Time: _____
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Type of Search

Structure (#) _____
 Bibliographic _____
 Litigation _____
 Fulltext _____
 Patent Family _____
 Other _____

Vendors

STN _____
 Dialog _____
 Questel/Orbit _____
 Lexis-Nexis _____
 WWW/Internet _____
 Other _____

Day : Tuesday
Date: 12/7/2004
Time: 07:48:13

PALM INTRANET

Application Number Information

Application Number: 10/662947	<u>Assignments</u>	Examiner Number: 74770 / NASRI, JAVAID
Filing Date: 09/16/2003		Group Art Unit: 2839 IFW IMAGE
Effective Date: 09/16/2003		Class/Subclass: 439/266.000
Application Received: 09/16/2003		Lost Case: NO
Patent Number:		Interference Number:
Issue Date: 00/00/0000		Unmatched Petition: NO
Date of Abandonment: 00/00/0000		L&R Code: Secrecy Code:1
Attorney Docket Number: 1509.1021-RED		Third Level Review: NO Secrecy Order: NO
Status: 30 /DOCKETED NEW CASE - READY FOR EXAMINATION		Status Date: 11/17/2004
Confirmation Number: 1496		Oral Hearing: NO
Title of Invention: IC SOCKET FOR ELECTRICAL PARTS WITH IMPROVED ELECTRICAL CONTACT		

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
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Continuity Information for 10/662947

Parent Data

10662947

is a reissue of 09319127

is a division of 10207818

Which is a reissue of 09319127

Child Data

No Child Data

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Day : Tuesday
Date: 12/7/2004
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PALM INTRANET

Application Number Information

Application Number: **09/319127** Assignments Examiner Number: **74770 / NASRI, JAVAID**
 Filing Date: **06/01/1999** Group Art Unit: **2839**
 Effective Date: **06/01/1999** Class/Subclass: **439/266.000**
 Application Received: **06/01/1999** Lost Case: **NO**
 Patent Number: **6296503** Interference Number:
 Issue Date: **10/02/2001** Unmatched Petition: **NO**
 Date of Abandonment: **00/00/0000** L&R Code: Secrecy Code:1
 Attorney Docket Number: **09743/013001** Third Level Review: **NO** Secrecy Order: **NO**
 Status: **150 /PATENTED CASE** Status Date: **09/14/2001**
 Confirmation Number: **2442** Oral Hearing: **NO**
 Title of Invention: **IC SOCKET FOR AN ELECTRIC PARTS WITH IMPROVED ELECTRICAL CONTACT**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
09319127	28M1	06/29/2004	28E1	No Charge to Name	NGO, CHAU	JEF/00/C 05

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Day : Tuesday
Date: 12/7/2004
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PALM INTRANET

Inventor Information for 10/662947

Inventor Name	City	State/Country
SHIMADA, HIDEO	KAWAGUCHI-SHI	JAPAN
MORI, KENTARO	KAWAGUCHI-SHI	JAPAN

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PALM INTRANET

Application Number Information

Application Number: **10/207818** Assignments Examiner Number: **74770 / NASRI, JAVAID**
 Filing Date: **07/31/2002** Group Art Unit: **2839**
 Effective Date: **07/31/2002** Class/Subclass: **439/266.000**
 Application Received: **07/31/2002** Lost Case: **NO**
 Patent Number: Interference Number:
 Issue Date: **00/00/0000** Unmatched Petition: **NO**
 Date of Abandonment: **00/00/0000** L&R Code: Secrecy Code:1
 Attorney Docket Number: **1509.1021-RE** Third Level Review: **NO** Secrecy Order: **NO**
 Status: **90 /ALLOWED -- NOTICE OF ALLOWANCE NOT YET MAILED** Status Date: **10/06/2003**
 Confirmation Number: **2822** Oral Hearing: **NO**
 Title of Invention: **IC SOCKET FOR ELECTRICAL PARTS WITH IMPROVED ELECTRICAL CONTACT**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
10207818	28M1	08/03/2004	28E1	No Charge to Name	NGO,CHAU	JEF/00/C 05

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PALM INTRANET

Application Number Information

Application Number: 09/319127	<u>Assignments</u>	Examiner Number: 74770 / <u>NASRI, JAVAID</u>
Filing Date: 06/01/1999		Group Art Unit: 2839
Effective Date: 06/01/1999		Class/Subclass: 439/266.000
Application Received: 06/01/1999		Lost Case: NO
Patent Number: 6296503		Interference Number:
Issue Date: 10/02/2001		Unmatched Petition: NO
Date of Abandonment: 00/00/0000		<u>L&R Code</u> : Secrecy Code:1
Attorney Docket Number: 09743/013001		Third Level Review: NO
Status: 150 /PATENTED CASE		Secrecy Order: NO
Confirmation Number: 2442		Status Date: 09/14/2001
		Oral Hearing: NO
Title of Invention: IC SOCKET FOR AN ELECTRIC PARTS WITH IMPROVED ELECTRICAL CONTACT		

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
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Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 09319127

Filing Dt: 06/01/1999

Patent #: 6296503

Issue Dt: 10/02/2001

PCT #: NONE

Publication #: NONE

Pub Dt:

Inventors: HIDEO SHIMADA, KENTARO MORI

Title: IC SOCKET FOR AN ELECTRIC PARTS WITH IMPROVED ELECTRICAL CONTACT

Assignment: 1

Reel/Frame: 010192/0331 **Received:** 08/30/1999 **Recorded:** 08/26/1999 **Mailed:** 10/28/1999 **Pages:** 2

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: SHIMADA, HIDEO

Exec Dt: 05/18/1999

MORI, KENTARO

Exec Dt: 05/18/1999

Assignee: ENPLAS CORPORATION

30-1, NAMIKI 2-CHOME, KAWAGUCHI-SHI
SAITAMA-KEN 332-0034, JAPAN

Correspondent: FISH & RICHARDSON P.C.

SCOTT C. HARRIS
4225 EXECUTIVE SQUARE, SUITE 1400
LA JOLLA, CA 92037

Search Results as of: 12/7/2004 7:48:44 A.M.

If you have any comments or questions concerning the data displayed, contact OPR / Assignments at 703-308-9723
Web interface last modified: Oct. 5, 2002

Litigation involving patent 6,296,503

Click on the docket number to view the docket.
Click on the above patent number to view the patent.

 Docket 	 Case Heading 	 Date Filed 	 Date Retrvd 
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There are no cases involving this patent number.

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319127 (09) 6296503 October 2, 2001

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

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October 2, 2001

Socket for an electric part

REISSUE: July 31, 2002 - Reissue Application filed Ex. Gp.: 2839; Re. S.N. 10/207,818 (O.G. October 29, 2002)
September 16, 2003 - Reissue Application filed Ex. Gp.: 2833; Re. S.N. 10/662,947 (O.G. July 13, 2004)

INVENTOR: Shimada, Hideo - Kawaguchi, Japan (JP)

CERT-CORRECTION: April 15, 2003 - a Certificate of Correction was issued for this patent (O.G. May 6, 2003)

APPL-NO: 319127 (09)

FILED-DATE: June 1, 1999

GRANTED-DATE: October 2, 2001

PRIORITY: October 3, 1997 - 9287963, Japan (JP); November 28, 1997 - 9344024, Japan (JP)

ASSIGNEE-AT-ISSUE: Enplas Corporation, Saitama-ken, Japan (JP), 03

ASSIGNEE-AFTER-ISSUE: August 26, 1999 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., ENPLAS CORPORATION 30-1, NAMIKI 2-CHOME, KAWAGUCHI-SHI SAITAMA-KEN 332-0034 JAPAN, Reel and Frame Number: 010192/0331

LEGAL-REP: Fish & Richardson P.C. - #0

PUB-TYPE: October 2, 2001 - Utility Patent having no previously published pre-grant publication (B1)

PUB-COUNTRY: United States (US)

PCT-FILED-DATE: October 1, 1998

PCT-APPL-NO: JP9804440


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patno=6296503

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Syntax Definition

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<u>or</u>	or
<u>w/N</u>	within N words
<u>not w/N</u>	not within N words
<u>pre /N</u>	precedes by N words
<u>w/p</u>	in same paragraph
<u>not w/p</u>	not in same paragraph
<u>w/seg</u>	in same segment
<u>not w/seg</u>	not in same segment
<u>w/s</u>	in same sentence
<u>not w/s</u>	not in same sentence
<u>and not</u>	and not
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Selected file: PLUSPAT

Search statement 1

Query/Command : us6296503/pn

** SS 5: Results 1

Search statement 6

Query/Command : prt fu legalall max

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image
PN - US6296503 B1 20011002 [US6296503]
TI - (B1) IC socket for electrical parts with improved electrical contact
PA - (B1) ENPLAS CORP (US)
PAO - Enplas Corporation, Saitama-ken [JP]
IN - (B1) SHIMADA HIDEO (JP)
AP - US31912799 19990601 [1999US-0319127]
FD - PCT/JP98/04440 19981001 [1998WO-JP04440]
WO99/18636 19990415 [WO9918636]
PR - JP28796397 19971003 [1997JP-0287963]
JP34402497 19971128 [1997JP-0344024]
WOJP9804440 19981001 [1998WO-JP04440]
IC - (B1) H01R-011/22
EC - H05K-007/10E2
PCL - ORIGINAL (O) : 439266000
DT - Basic (replaces original non EP official language basic.)
CT - US5713751
STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
AB - An socket for an electrical part comprises a socket body provided with a mount portion on which an IC package as "electrical part" is mounted, a plurality of contact pins attached to the socket body so as to be electrically conductive to an IC lead of the IC package, and an upper operation member provided for the socket body to be vertically movable. The contact pins are provided with a stationary contact piece having a stationary contact portion contacting a lower surface of the IC lead and a movable contact piece having a movable contact portion contacting an upper surface of the IC lead, and when the upper operation member is vertically moved, the movable contact portion is displaced so as to be contacted to or separated from the terminal. In such an IC socket as "socket for an electrical part" contacted to or separated from the IC lead, the stationary contact piece of the contact pin is formed with an engagement portion to be engaged and the socket body is formed with an engaging portion for limiting the upper movement of the stationary contact piece in engagement with the engagement portion.
UP - 2001-41

12/7/04

US 6,296,503

10/662947

1 / 1 LGST - @EPO
PN - US6296503 B1 20011002 [US6296503]
AP - US31912799 19990601 [1999US-0319127]
ACT - 20021029 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20020731

20030415 US/CC-A
CERTIFICATE OF CORRECTION

20040713 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030916
UP - 2004-30

1 / 1 CRXX - @CLAIMS/RRX
AN - 3582229
PN - 6,296,503 A 20011002 [US6296503]
PA - Enplas Corp JP
PT - M (Mechanical)
ACT - 20020731 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20021029
REISSUE REQUEST NUMBER: 10/207818
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2839

Reissue Patent Number:

20030916 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040713
REISSUE REQUEST NUMBER: 10/662947
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2833

Reissue Patent Number:

UP - 2002-44
UACT- 2004-07-13

Search statement 6

Query/Command : fam us6296503/pn

1 Patent Groups
** SS 6: Results 4

Search statement 7

Query/Command : famstate nonstop

1 / 4 PLUSPAT - @QUESTEL-ORBIT - image
PN - JP11111417 A 19990423 [JP11111417]
STG - (A) Doc. Laid open to publ. Inspec.
TI - (A) SOCKET FOR ELECTRIC COMPONENT
PA - (A) ENPLAS CORP
PAO - (A) ENPLAS CORP
IN - (A) SHIMADA HIDEO
IC - (A) H01R-033/76 H01R-033/97
AP - JP28796397 19971003 [1997JP-0287963]
PR - JP28796397 19971003 [1997JP-0287963]

2 / 4 PLUSPAT - @QUESTEL-ORBIT - image
PN - JP11162603 A 19990618 [JP11162603]
STG - (A) Doc. Laid open to publ. Inspec.
TI - (A) SOCKET FOR ELECTRIC COMPONENT
PA - (A) ENPLAS CORP
PAO - (A) ENPLAS CORP
IN - (A) MORI KENTARO
IC - (A) H01L-023/32 H01R-033/76
AP - JP34402497 19971128 [1997JP-0344024]
PR - JP34402497 19971128 [1997JP-0344024]

3 / 4 PLUSPAT - @QUESTEL-ORBIT - image
PN - US6296503 B1 20011002 [US6296503]
STG - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
TI - (B1) IC socket for electrical parts with improved electrical contact
PA - (B1) ENPLAS CORP (US)
PAO - Enplas Corporation, Saitama-ken [JP]
IN - (B1) SHIMADA HIDEO (JP)
IC - (B1) H01R-011/22
AP - US31912799 19990601 [1999US-0319127]
PR - JP28796397 19971003 [1997JP-0287963]
JP34402497 19971128 [1997JP-0344024]
WOJP9804440 19981001 [1998WO-JP04440]
EC - H05K-007/10E2
PCL - ORIGINAL (O) : 439266000
DT - Basic (replaces original non EP official language basic.)
UP - 2001-41

1 / 1 LEGALI - @EPO
PN - US6296503 B1 20011002 [US6296503]
AP - US31912799 19990601 [1999US-0319127]
ACTE- 20021029 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20020731

20030415 US/CC-A
CERTIFICATE OF CORRECTION

20040713 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030916
UP - 2004-30

4 / 4 PLUSPAT - @QUESTEL-ORBIT - image
PN - WO9918636 A1 19990415 [WO9918636]
STG - (A1) Publ. Of int. Appl. With int. Search rep
TI - (A1) SOCKET FOR AN ELECTRIC PART
OTI - (A1) PRISE FEMELLE POUR PIECE ELECTRIQUE
PA - (A1) ENPLAS CORP (JP); SHIMADA HIDEO (JP); MORI KENTARO (JP)
PAO - ENPLAS CORPORATION ; 30-1, Namiki 2-chome Kawaguchi-shi
Saitama-ken 332-0034 (JP) (except US)
SHIMADA, Hideo ; Enplas Corporation 30-1, Namiki 2-chome
Kawaguchi-shi Saitama-ken 332-0034 (JP) (only US)
MORI, Kentaro ; Enplas Corporation 30-1, Namiki 2-chome
Kawaguchi-shi Saitama-ken 332-0034 (JP) (only US)
IN - (A1) SHIMADA HIDEO (JP); MORI KENTARO (JP)
IC - (A1) H01L-023/32 H01R-033/76
LA - JAPANESE (JPN)
AP - WOJP9804440 19981001 [1998WO-JP04440]
PR - JP28796397 19971003 [1997JP-0287963]
JP34402497 19971128 [1997JP-0344024]
EC - H05K-007/10E2
DS - KR; US
DT - Basic

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PN - WO9918636 A1 19990415 [WO9918636]
AP - WOJP9804440 19981001 [1998WO-JP04440]
ACTE- 19990415 WO/AK [+]
DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH
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19990601 WO/ENP
ENTRY INTO THE NATIONAL PHASE IN:
US 1999 319127A 19990601 [1999US-0319127]
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Syntax Definition

and	and
or	or
w/N	within N words
not w/N	not within N words
pre /N	precedes by N words
w/p	in same paragraph
not w/p	not in same paragraph
w/seg	in same segment
not w/seg	not in same segment
w/s	in same sentence
not w/s	not in same sentence
and not	and not
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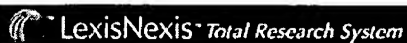
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Syntax Definition

<u>and</u>	and
<u>or</u>	or
<u>w/N</u>	within N words
<u>not w/N</u>	not within N words
<u>pre /N</u>	precedes by N words
<u>w/p</u>	in same paragraph
<u>not w/p</u>	not in same paragraph
<u>w/seg</u>	in same segment
<u>not w/seg</u>	not in same segment
<u>w/s</u>	in same sentence
<u>not w/s</u>	not in same sentence
<u>and not</u>	and not

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